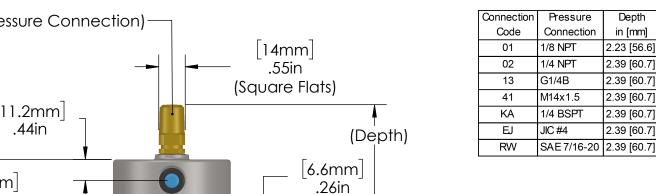




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REV	ECO	DESCRIPTION	BY	DATE
Α	8845	Initial Release	CMB	9/7/2016
В	9983	Changes to: Case OD, Ring ID, Wrench Flats	CMB	3/21/2019





D

С

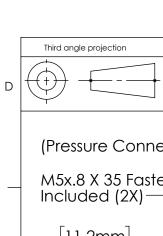
SCALE 1:2



	[1.7mm] .07in		
		[62.2 ∅2.	mm] 45in
		1	_
-	[2.5mm] .10in		

(02)	Conne	ction	Show	n)
------	-------	-------	------	----

This print certified corr	ect for	General Dimensions	
Customer's Name		8008A Series Gauge	
		63mm Center Back Connection	
		Mounting Code "0" [Stem Mount]	1
Customer's Order N	No.	Drawn Date Date of Issue	
Ashcroft Order No.		Patel, Priyank 3/5/2019 SHEET-1 Rev.	
Certified by	Date	070A4126 B	

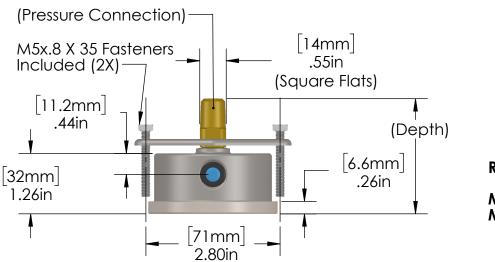


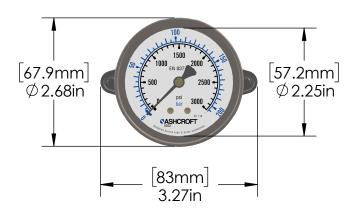
С

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REV	ECO	DESCRIPTION	BY	DATE
Α	8845	Initial Release	CMB	9/7/2016
В	9983	Changes to: Case OD, Ring ID, Wrench Flats	CMB	3/21/2019





(02 Connection Shown)

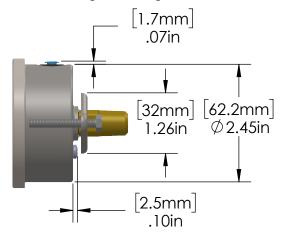
Connection	Pressure	Depth
Code	Connection	in [mm]
01	1/8 NPT	2.23 [56.6]
02	1/4 NPT	2.39 [60.7]
13	G1/4B	2.39 [60.7]
41	M14x1.5	2.39 [60.7]
KA	1/4 BSPT	2.39 [60.7]
EJ	JIC #4	2.39 [60.7]
RW	SAE 7/16-20	2.39 [60.7]



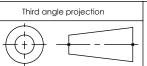
Recommended Panel Hole Size

SCALE 1:2

MIN: 2.48in [63.0mm] MAX: 2.56in [65.0mm]



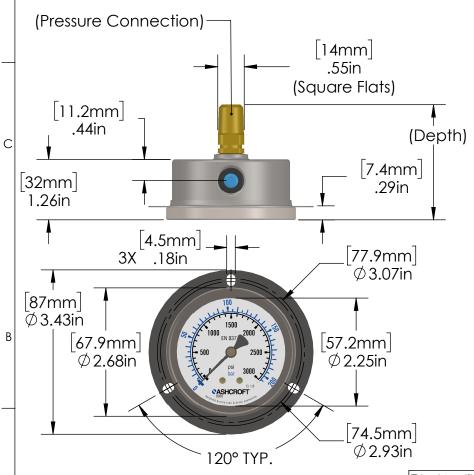
This print certified correct	General Dime	nsions			
Customer's Name		8008A Series	s Gauge		
			63mm Cente	r Back Connection	
			Mounting Co	de "1" [Panel Mount (Soc	ket)]
Customer's Order No.		Drawn	Date	Date of Issue	
Ashcroft Order No.		Patel, Priyank	3/5/2019	SHEET-2	Rev.
Certified by	Date			070A4126	В



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REV	ECO	DESCRIPTION	BY	DATE
Α	8845	Initial Release	CMB	9/7/2016
В	9983	Changes to: Case OD, Ring ID, Wrench Flats	CMB	3/21/2019



Connection	Pressure	Depth
Code	Connection	in [mm]
01	1/8 NPT	2.23 [56.6]
02	1/4 NPT	2.39 [60.7]
13	G1/4B	2.39 [60.7]
41	M14x1.5	2.39 [60.7]
KA	1/4 BSPT	2.39 [60.7]
EJ	JIC #4	2.39 [60.7]
RW	SAE 7/16-20	2.39 [60.7]



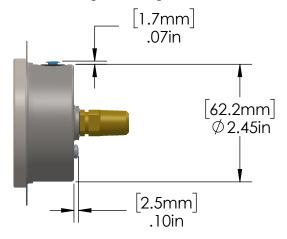
D

С

Recommended Panel Hole Size

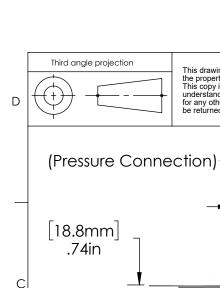
SCALE 1:2

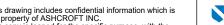
MIN: 2.56in [65.0mm] MAX: 2.70in [68.0mm]



(02 Connection Shown)

This print certified correct for	General Dimer	nsions				
Customer's Name	1	8008A Series	s Gauge			
		63mm Cente	er Back Connection			
		Mounting Co	de "2" [Front Flange]		Α	
Customer's Order No.	Drawn	Date	Date of Issue		1	
Ashcroft Order No.	Patel, Priyank	3/5/2019	SHEET-3	Rev.		
Certified by	Date			070A4126	В	





[14mm] .55in

(Square Flats)

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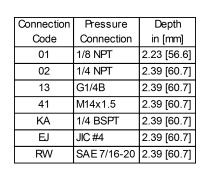


(Depth)

[6.6mm]

.26in

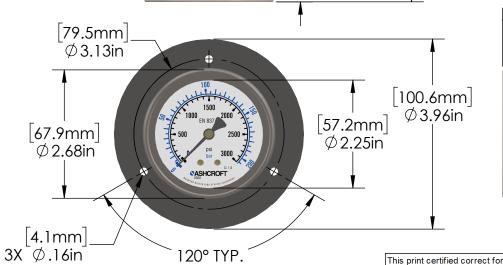
REV	ECO	DESCRIPTION	BY	DATE
Α	8845	Initial Release	CMB	9/7/2016
В	9983	Changes to: Case OD, Ring ID, Wrench Flats	CMB	3/21/2019



[39.6mm]



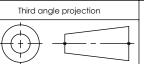
SCALE 1:2



(02 Connection Shown)

1.56in

This print certified cor	rect for	General Dimensions				
Customer's Name		8008A Seri	8008A Series Gauge			
		63mm Cent	63mm Center Back Connection			
Mounting Co			ode "3" [Rear Flange]			
Customer's Order No.		Drawn Date	Date of Issue			
Ashcroft Order No		Patel, Priyank 3/5/2019	SHEET-4	Rev.		
Certified by	Date		070A4126	В		

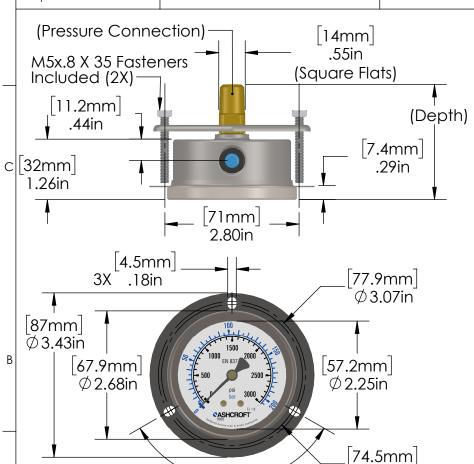


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REV	ECO	DESCRIPTION		DATE
Α	8845	Initial Release	CMB	9/7/2016
В	9983	Changes to: Case OD, Ring ID, Wrench Flats	CMB	3/21/2019



0 "		- ·	
Connection	Pressure	Depth	
Code	Connection	in [mm]	
01	1/8 NPT	2.23 [56.6]	
02	1/4 NPT	2.39 [60.7]	
13	G1/4B	2.39 [60.7]	
41	M14x1.5	2.39 [60.7]	
KA	1/4 BSPT	2.39 [60.7]	
EJ	JIC #4	2.39 [60.7]	
RW	SAE 7/16-20	2.39 [60.7]	



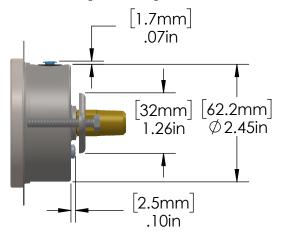
D

С

Recommended Panel Hole Size

SCALE 1:2

MIN: 2.56in [65.0mm] MAX: 2.70in [68.0mm]

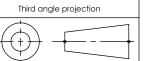


(02 Connection Shown)

120° TYP.

 \emptyset 2.93in

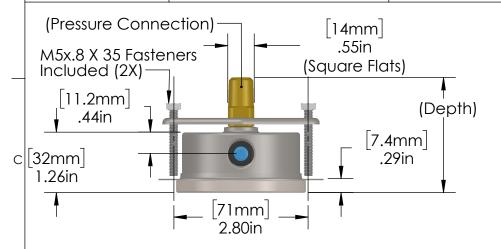
This print certified correct for		General Dimer	General Dimensions				
Customer's Name		8008A Series Gauge					
		63mm Center Back Connection					
Mounting Code "4" [Panel Mount (Socket) & Front Flange]							
Customer's Order No.		Drawn Date Date of Issue					
Ashcroft Order No.	Ashcroft Order No. Patel, Priyank 3/5/2019 SHEET-5 Rev.		Rev.				
Certified by	Date			070A4126	В		



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REV	ECO	DESCRIPTION		DATE
Α	8845	Initial Release	CMB	9/7/2016
В	9983	Changes to: Case OD, Ring ID, Wrench Flats	CMB	3/21/2019



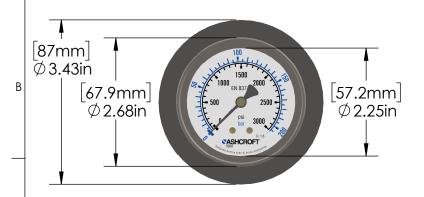
Connection	Draggura	Donth
Connection	Pressure	Depth
Code	Connection	in [mm]
01	1/8 NPT	2.23 [56.6]
02	1/4 NPT	2.39 [60.7]
13	G1/4B	2.39 [60.7]
41	M14x1.5	2.39 [60.7]
KA	1/4 BSPT	2.39 [60.7]
EJ	JIC #4	2.39 [60.7]
RW	SAE 7/16-20	2.39 [60.7]



Recommended Panel Hole Size

SCALE 1:2

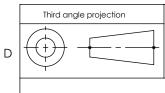
MIN: 2.56in [65.0mm] MAX: 2.70in [68.0mm]



	[1.7mm] .07in	
	[32mm] 1.26in	[62.2mm] Ø2.45in
	<u> </u>	
7	[2.5mm] .10in	

(02 Connection Shown)

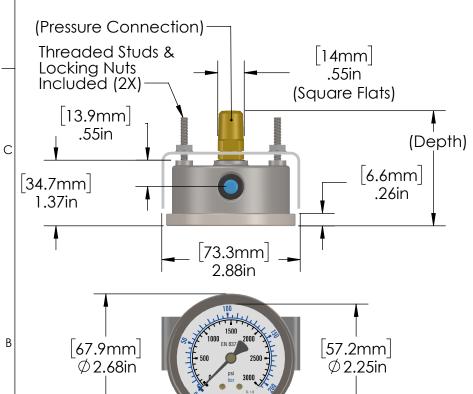
This print certified correct for General Dimensions					
Customer's Name		8008A Series	s Gauge		
		63mm Center Back Connection			
	Mounting Code "5" [Panel Mount (Socket) & Trim Ring]				
Customer's Order No.		Drawn	Date	Date of Issue	
Ashcroft Order No.		Patel, Priyank	3/5/2019	SHEET-6	Rev.
Certified by	Date			070A4126	В



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REV	ECO	DESCRIPTION	BY	DATE
Α	8845	Initial Release	CMB	9/7/2016
В	9983	Changes to: Case OD, Ring ID, Wrench Flats	CMB	3/21/2019



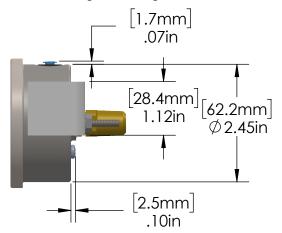
Connection	Pressure	Depth
Code	Connection	in [mm]
01	1/8 NPT	2.23 [56.6]
02	1/4 NPT	2.39 [60.7]
13	G1/4B	2.39 [60.7]
41	M14x1.5	2.39 [60.7]
KA	1/4 BSPT	2.39 [60.7]
EJ	JIC #4	2.39 [60.7]
RW	SAE 7/16-20	2.39 [60.7]



Recommended Panel Hole Size

SCALE 1:2

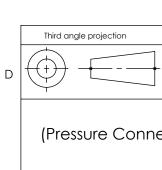
MIN: 2.48in [63.0mm] MAX: 2.56in [65.0mm]



(02 Connection Shown)

This print certified correct for		General Dime	General Dimensions			
Customer's Name			8008A Series Gauge			
			63mm Center Back Connection			
Mounting Code "6" [Panel Mount (Case)]			Α			
Customer's Order No.		Drawn	Date	Date of Issue		
Ashcroft Order No.		Patel, Priyank	3/5/2019	SHEET-7	Rev.	
Certified by	Date			070A4126	В	

С



[67.9mm]

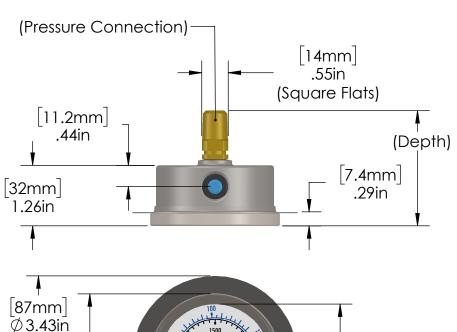
 \emptyset 2.68in

С

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REV	EV ECO DESCRIPTION		BY	DATE
Α	8845	Initial Release	CMB	9/7/2016
В	9983	Changes to: Case OD, Ring ID, Wrench Flats	CMB	3/21/2019



[57.2mm]

 ϕ 2.25in

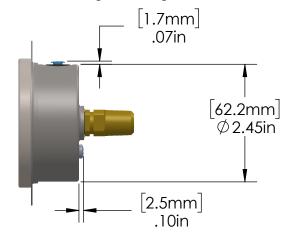
Connection	Pressure	Depth
Code	Connection	in [mm]
01	1/8 NPT	
		2.23 [56.6]
02	1/4 NPT	2.39 [60.7]
13	G1/4B	2.39 [60.7]
41	M14x1.5	2.39 [60.7]
KA	1/4 BSPT	2.39 [60.7]
ப	JIC#4	2.39 [60.7]
RW	SAE 7/16-20	2.39 [60.7]



Recommended Panel Hole Size

SCALE 1:2

MIN: 2.56in [65.0mm] MAX: 2.70in [68.0mm]

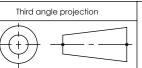


(02 Connection Shown)

SASHCROFT

This print certified correct for General Dimensions					
Customer's Name	Customer's Name		8008A Series Gauge		
		63mm Center Back Connection			
		Mounting Code "7" [Trim Ring]			
Customer's Order No.	Drawn Date Date of Issue				
Ashcroft Order No.		Patel, Priyank 3/5/2019 SHEET-8 Rev.		Rev.	
Certified by	Date			070A4126	В

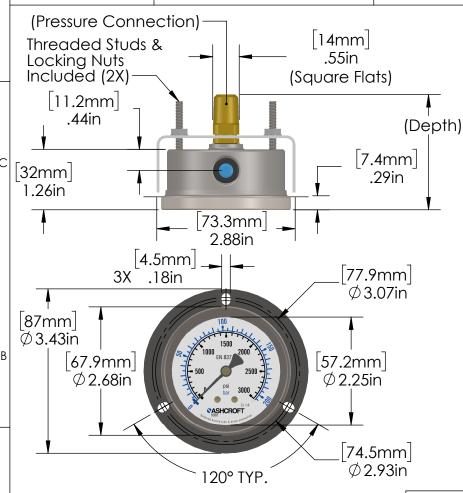
С



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REV	ECO	DESCRIPTION	BY	DATE
Α	8845	Initial Release	CMB	9/7/2016
В	9983	Changes to: Case OD, Ring ID, Wrench Flats	CMB	3/21/2019



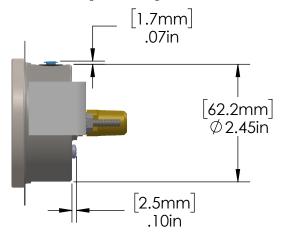
Connection	Pressure	Depth
Code	Connection	in [mm]
01	1/8 NPT	2.23 [56.6]
02	1/4 NPT	2.39 [60.7]
13	G1/4B	2.39 [60.7]
41	M14x1.5	2.39 [60.7]
KA	1/4 BSPT	2.39 [60.7]
EJ	JIC #4	2.39 [60.7]
RW	SAE 7/16-20	2.39 [60.7]



Recommended Panel Hole Size

SCALE 1:2

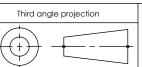
MIN: 2.56in [65.0mm] MAX: 2.70in [68.0mm]



(02 Connection Shown)

or	General Dimensions				
		8008A Series Gauge			
		63mm Center Back Connection			
	Mounting (Mounting Code "8" [Panel Mount (Case) & Front Flange]			
	Drawn	Drawn Date Date of Issue			
	Patel, Priyank	Patel, Priyank 3/5/2019 SHEET-9 Rev			
Date			070A4126	В	
		Mounting (Drawn Patel, Priyank	8008A Serie 63mm Cent Mounting Code "8" [Pane Drawn Date Patel, Priyank 3/5/2019	8008A Series Gauge 63mm Center Back Connection Mounting Code "8" [Panel Mount (Case) & Front Fl Drawn Date Date of Issue Patel, Priyank 3/5/2019 SHEET-9	

С



[67.9mm]

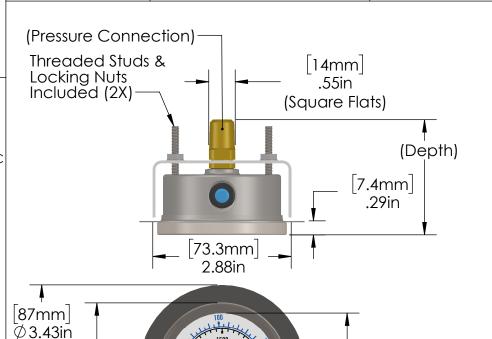
 \emptyset 2.68in

D

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REV	ECO	DESCRIPTION	BY	DATE
Α	8845	Initial Release	CMB	9/7/2016
В	9983	Changes to: Case OD, Ring ID, Wrench Flats	CMB	3/21/2019



[57.2mm]

 ϕ 2.25in

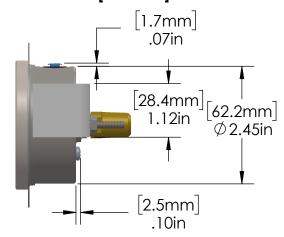
Connection	Pressure	Depth
Code	Connection	in [mm]
01	1/8 NPT	2.23 [56.6]
02	1/4 NPT	2.39 [60.7]
13	G1/4B	2.39 [60.7]
41	M14x1.5	2.39 [60.7]
KA	1/4 BSPT	2.39 [60.7]
EJ	JIC #4	2.39 [60.7]
RW	SAE 7/16-20	2.39 [60.7]



Recommended Panel Hole Size

SCALE 1:2

MIN: 2.56in [65.0mm] MAX: 2.70in [68.0mm]



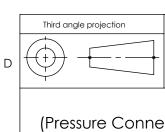
(02 Connection Shown)

SASHCROFT

This print certified correct for	General Dime	nsions			
Customer's Name			8008A Series Gauge		
			63mm Center Back Connection		
		Mounting	Mounting Code "9" [Panel Mount (Case) & Trim Ring]		
Customer's Order No.		Drawn	Drawn Date Date of Issue		
Ashcroft Order No.		Patel, Priyanl	Patel, Priyank 3/5/2019 SHEET-10 Rev.		
Certified by	Date			070A4126	В

D

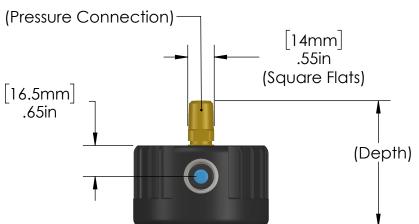
С



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REV	ECO	DESCRIPTION	BY	DATE
Α	8845	Initial Release	CMB	9/7/2016
В	9983	Changes to: Case OD, Ring ID, Wrench Flats	CMB	3/21/2019



Connection	Pressure	Depth
Code	Connection	in [mm]
01	1/8 NPT	2.45 [62.3]
02	1/4 NPT	2.62 [66.5]
13	G1/4B	2.62 [66.5]
41	M14x1.5	2.62 [66.5]
KA	1/4 BSPT	2.62 [66.5]
EJ	JIC #4	2.62 [66.5]
RW	SAE 7/16-20	2.62 [66.5]



D

С

SCALE 1:2





(02 Connection Shown)

This print certified correct for		General Dime	nsions			1
Customer's Name			8008A Series Gauge			
			63mm Center Back Connection			
			XB1 (Black Rubber Boot)			A
Customer's Order No.		Drawn	Date	Date of Issue		1
Ashcroft Order No.		Patel, Priyanl	3/5/2019	SHEET-11	Rev.	1
Certified by	Date			070A4126	В	